Deployment and Installation

Redirector

Redirector Management

Select Functional Resource Pool

FRP0

Server	Kind	
192.168	HTTP	Add Redirector...
192.168	DB	Modify Redirector...
192.168	DB	Remove Redirector
192.168	HTTP	
		Change Configuration...

Redirectors contribute to the system optimization process by redirecting requests and connections within or across Functional Resource Pools (FRPs).

Install redirectors for each FRP.

Click Install to start the deployment process.

Install the Redirectors

Close   Help

Fig. 5A

Redirectors, Remote Setup

Options

Remote Server	Status	Platform O.S.	File Transfer	Remote Execute Settings	Results
192.168	Pending	None	None (no ...		
192.168	Exec Fail	Microsoft	SLO		

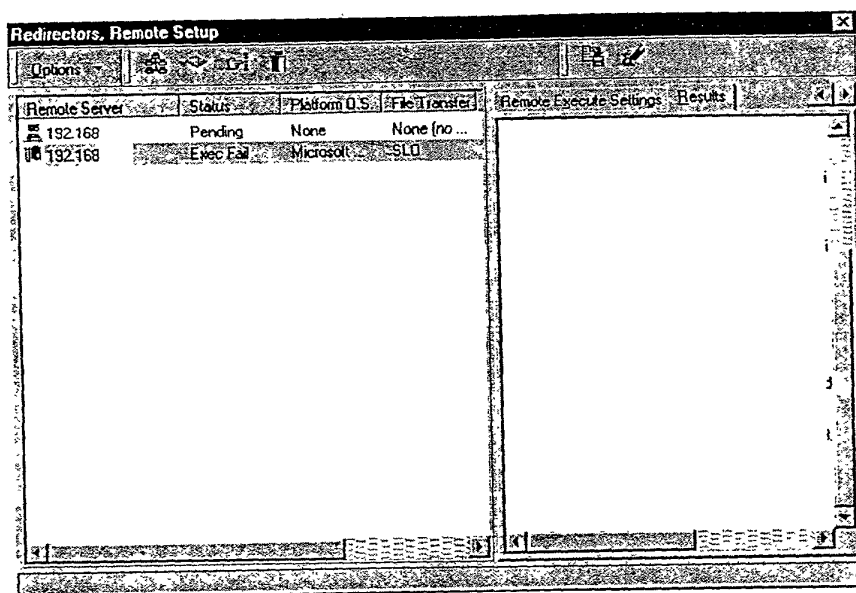Fig. 5B

General Settings | File Transfer Settings | Results

FTP User

◉ Anonymous

○ FTP Username: [   ]

Password: [   ]

Confirm Password: [   ]

Destination Folder

◉ Default (FTP Home Directory)

○ Use follwing folder:

[   ]

Fig. 5C

General Settings | File Transfer Settings | Results

Destination Folder

◉ Default (Remote SLO Folder)

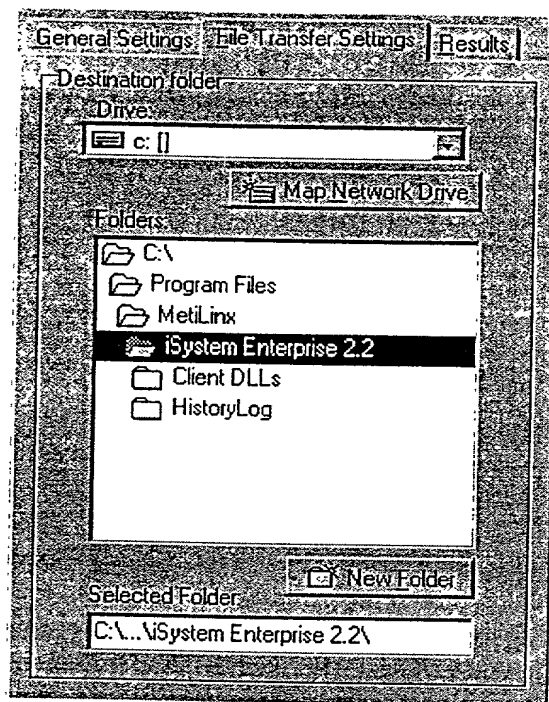○ Use follwing remote folder:
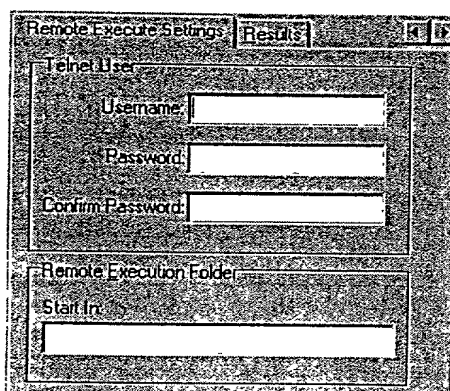
[   ]

Fig. 5D

General Settings | File Transfer Settings | Results |

Destination folder

Drive:

    ▥ c: []   ▾

                          ⊟ Map Network Drive

Folders:

    ▱ C:\
      ▱ Program Files
        ▱ MetiLinx
          ▰ iSystem Enterprise 2.2
          ▱ Client DLLs
          ▱ HistoryLog

                          ⊡ New Folder

Selected Folder

    C:\...\iSystem Enterprise 2.2\

Fig. 5E

Remote Execute Settings | Results | ◂ ▸

Telnet User

        Username: [   ]

        Password: [   ]

    Confirm Password: [   ]

Remote Execution Folder

    Start In:

    [   ]

Fig. 5F